## WHAT IS CLAIMED IS:

| 1  | 1. A method for distributing streaming media through a network of                              |  |  |  |
|----|--|--|--|--|
| 2  | computers in a secured manner to a client device, the method comprising:                       |  |  |  |
| 3  | forming a secured media object and a residual mask for the secured media                       |  |  |  |
| 4  | object, the secured media object being disabled;   |  |  |  |
| 5  | replicating the secured media object into a plurality of secured media object                  |  |  |  |
| 6  | copies 1 through N, each of the secured media object copies representing the secured media     |  |  |  |
| 7  | object, where N represents an integer greater than 1;  |  |  |  |
| 8  | transferring the secured media object copies 1 through N into respective                       |  |  |  |
| 9  | distribution servers 1 through N through a network;  |  |  |  |
| 10 | storing the secured media object copies 1 through N in memories of the                         |  |  |  |
| 11 | respective distribution servers 1 through N;   |  |  |  |
| 12 | scheduling delivery based upon a selected time and date of one of the secured                  |  |  |  |
| 13 | media object copies at one of the distribution servers to a client device through the network; |  |  |  |
| 14 | and  |  |  |  |
| 15 | transferring the selected secured media object copy from the selected                          |  |  |  |
| 16 | distribution server at the selected delivery time and date through the network.                |  |  |  |
| 1  | 2. The method of claim 1 wherein the scheduling delivery is provided by                        |  |  |  |
| 2  | a management sever coupled to the network.   |  |  |  |
|    |  |  |  |  |
| 1  | 3. The method of claim 2 wherein the network comprises a cable                                 |  |  |  |
| 2  | television network or a network of computers.  |  |  |  |
| .1 | 4. The method of claim 1 further comprising associating the selected                           |  |  |  |
| 2  | secured media object copy with a residual file to form an unsecured media object copy.         |  |  |  |
|    |  |  |  |  |
| 1  | 5. The method of claim 4 outputting the unsecured media object copy on                         |  |  |  |
| 2  | a display of the client device.  |  |  |  |
| 1  | 6. The method of claim 4 wherein the associating is provided at the client                     |  |  |  |
| 2  | davice   |  |  |  |

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| 1  |  | 7.      | The method of claim 1 wherein the replicating is provided at the         |  |
|----|--|---------|--|--|
| 2  | management   | server. |  |  |
| 1  |  | 8.      | The method of claim 1 wherein the secured media object comprises an      |  |
| 2  | ID number.   |         |  |  |
| 1  |  | 9.      | The method of claim 1 wherein the network of computers is the            |  |
| 2  | Internet.  |         |  |  |
| 1  |  | 10.     | The method of claim 1 wherein the client device is selected from a       |  |
| 2  | television, a computer, a personal digital assistant, a network computer, and a workstation. |         |  |  |
| 1  |  | 11.     | A system for providing security to compressed digital media, the         |  |
| 2  | system including a medium for computer codes, the codes include at least:                    |         |  |  |
| 3  |  | a code  | e directed to forming a secured media object and a residual mask for the |  |
| 4  | secured media object, the secured media object being disabled;                               |         |  |  |
| 5  |  | a code  | e directed to replicating the secured media object into a plurality of   |  |
| 6  | secured media object copies 1 through N, each of the secured media object copies             |         |  |  |
| 7  | representing the secured media object, where N represents an integer greater than 1;         |         |  |  |
| 8  | a code directed to transferring the secured media object copies 1 through N                  |         |  |  |
| 9  | into respective distribution servers 1 through N through a network;                          |         |  |  |
| 10 | a code directed to storing the secured media object copies 1 through N in                    |         |  |  |
| 11 | memories of the respective distribution servers 1 through N;                                 |         |  |  |
| 12 | a code directed to scheduling delivery based upon a selected time and date of                |         |  |  |
| 13 | one of the secured media object copies at one of the distribution servers to a client device |         |  |  |
| 14 | through the network; and   |         |  |  |
| 15 | a code directed to transferring the selected secured media object copy from the              |         |  |  |
| 16 | selected distribution server at the selected delivery time and date through the network.     |         |  |  |
| 1  |  | 12.     | The system of claim 11 wherein the computer codes are provided on a      |  |

single memory or a distributed memory.